

FIG.1

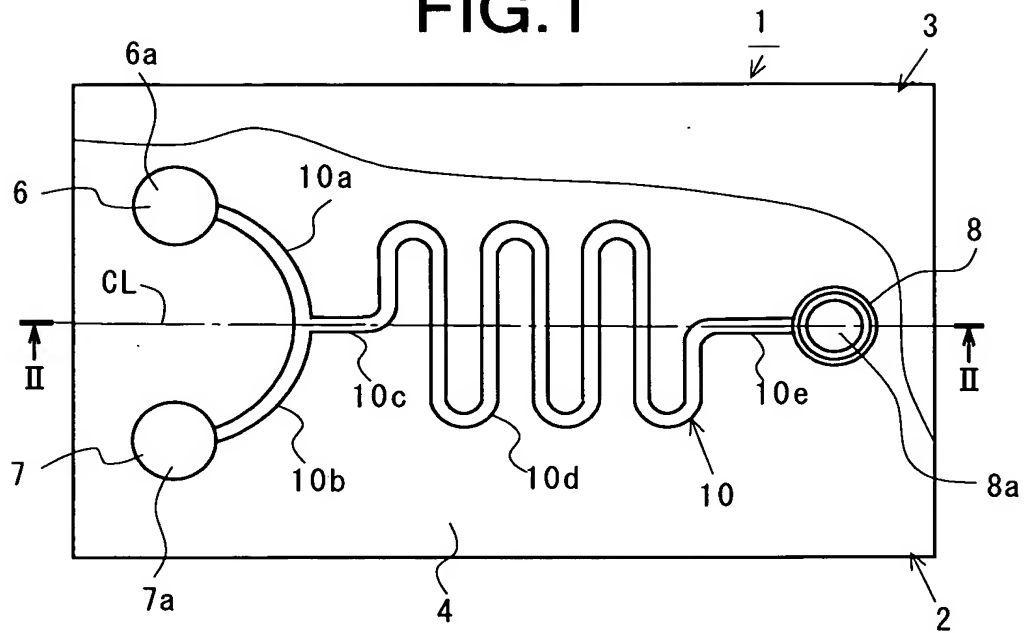


FIG.2

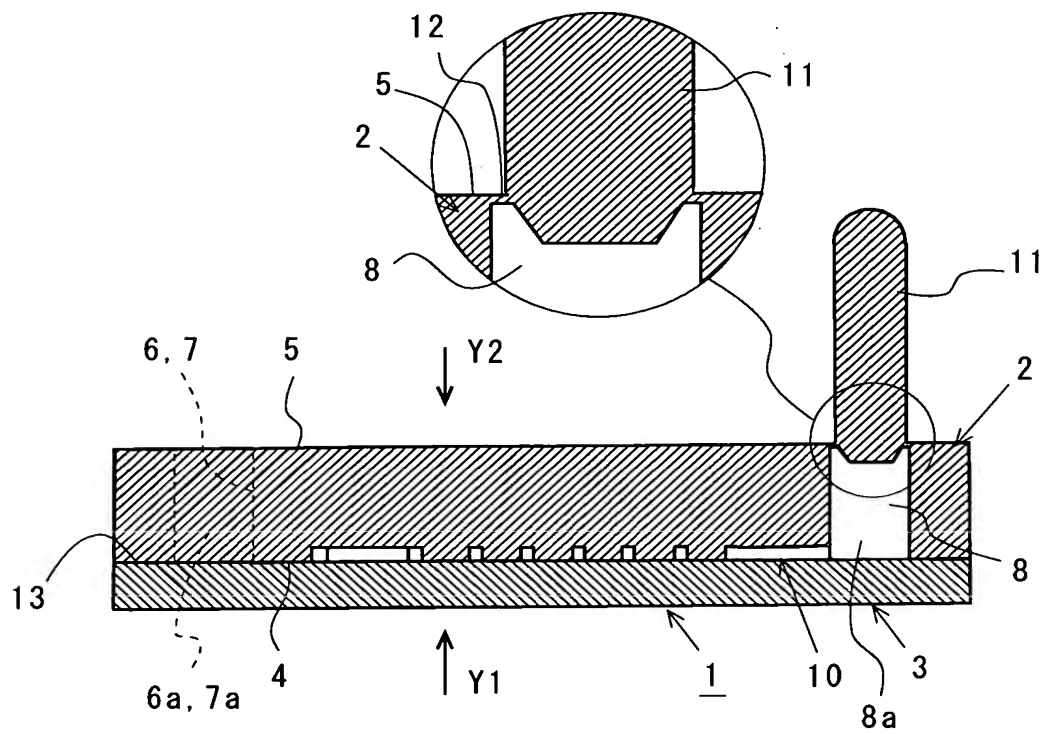


FIG.3

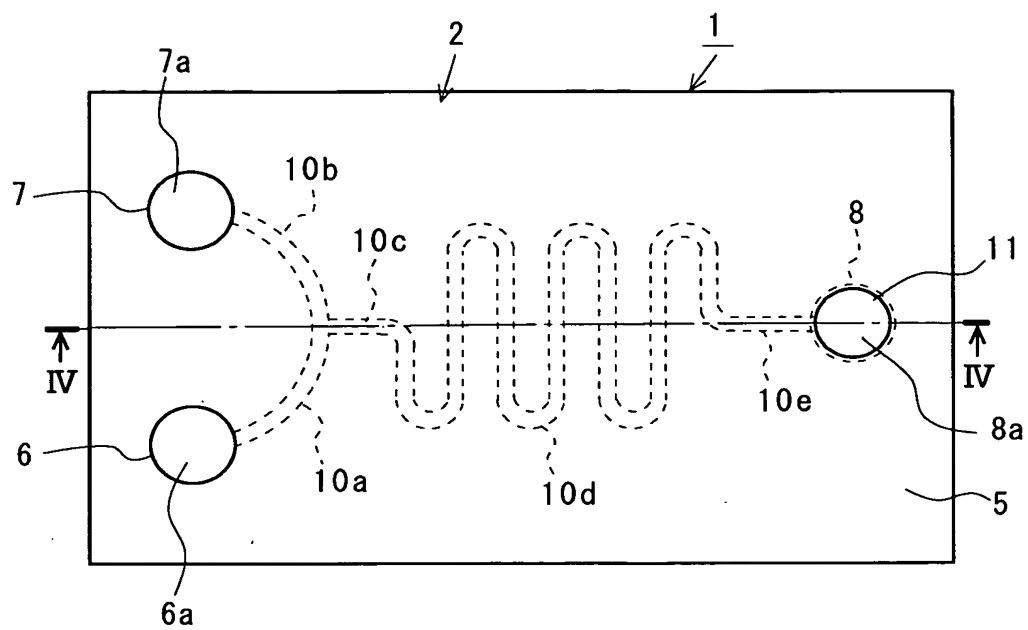


FIG.4A

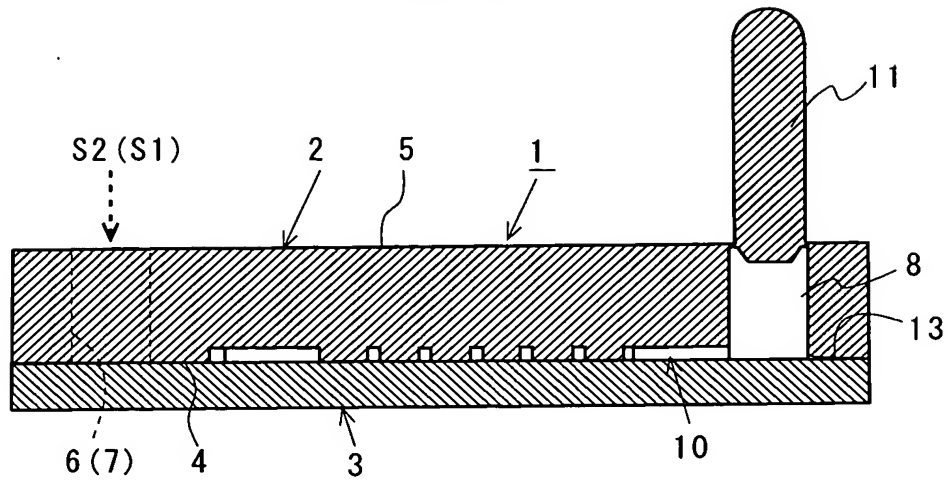


FIG.4B

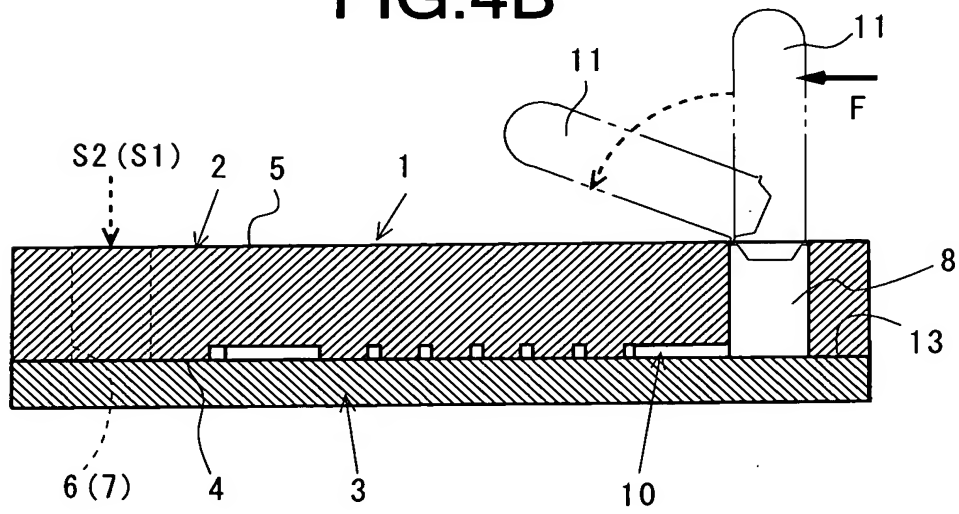


FIG.5A

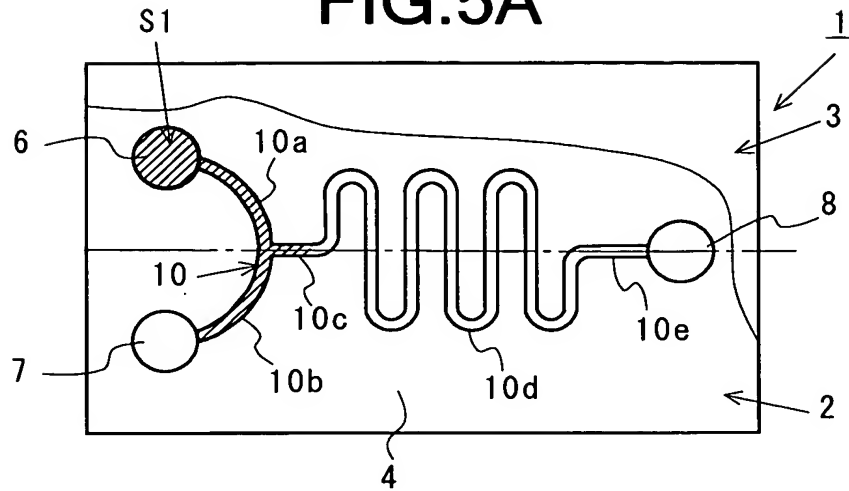


FIG.5B

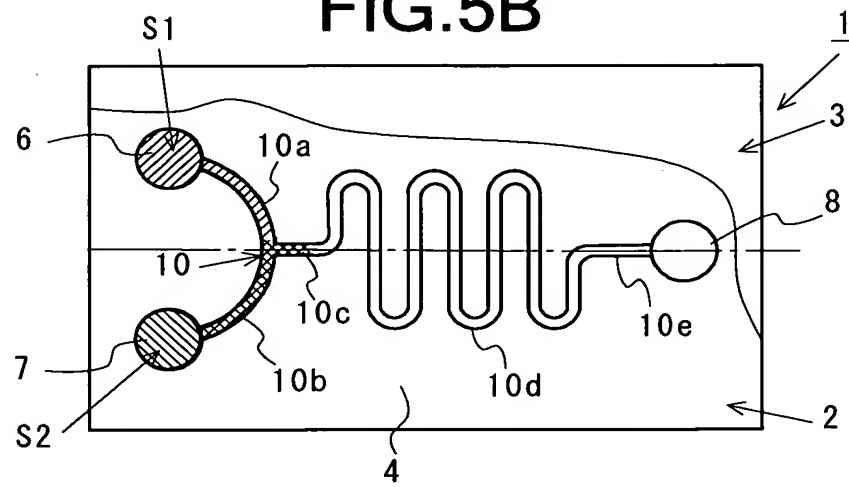


FIG.5C

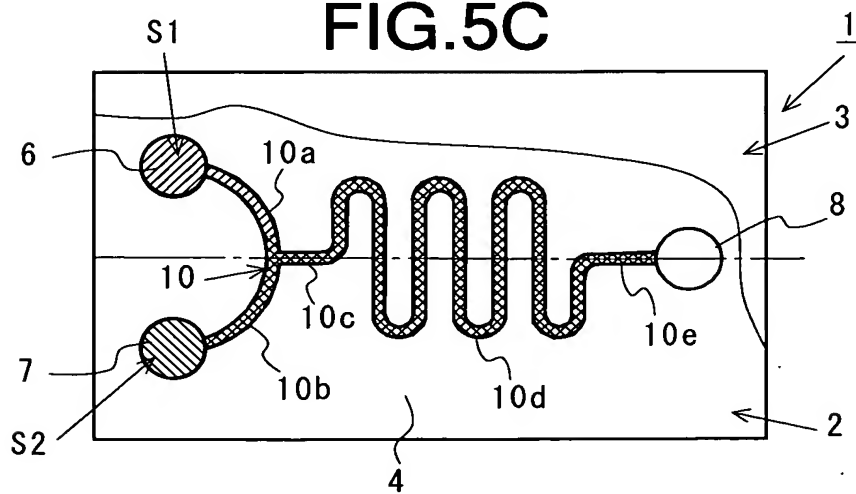


FIG.6

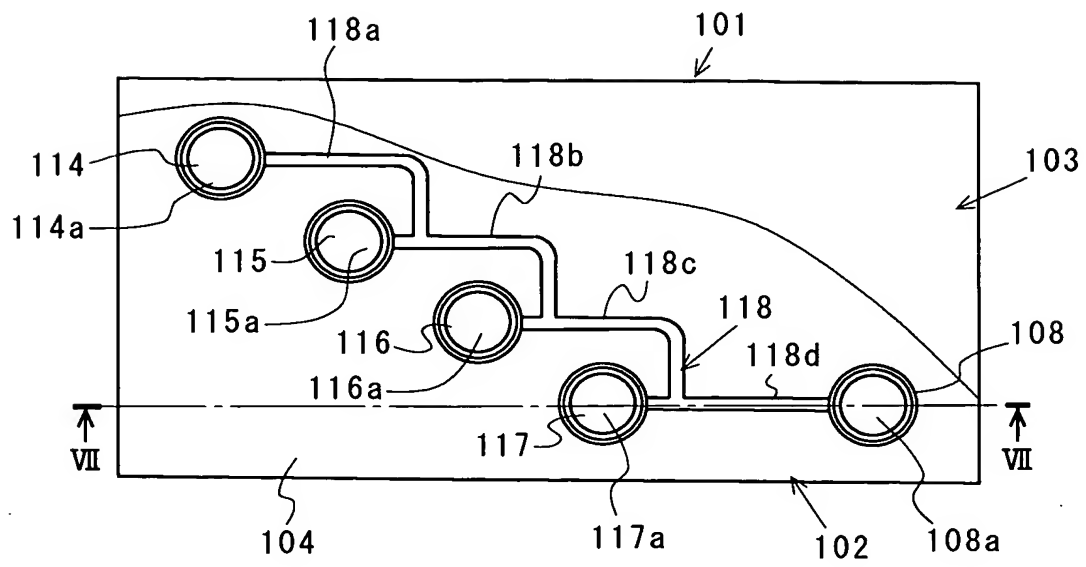


FIG.7

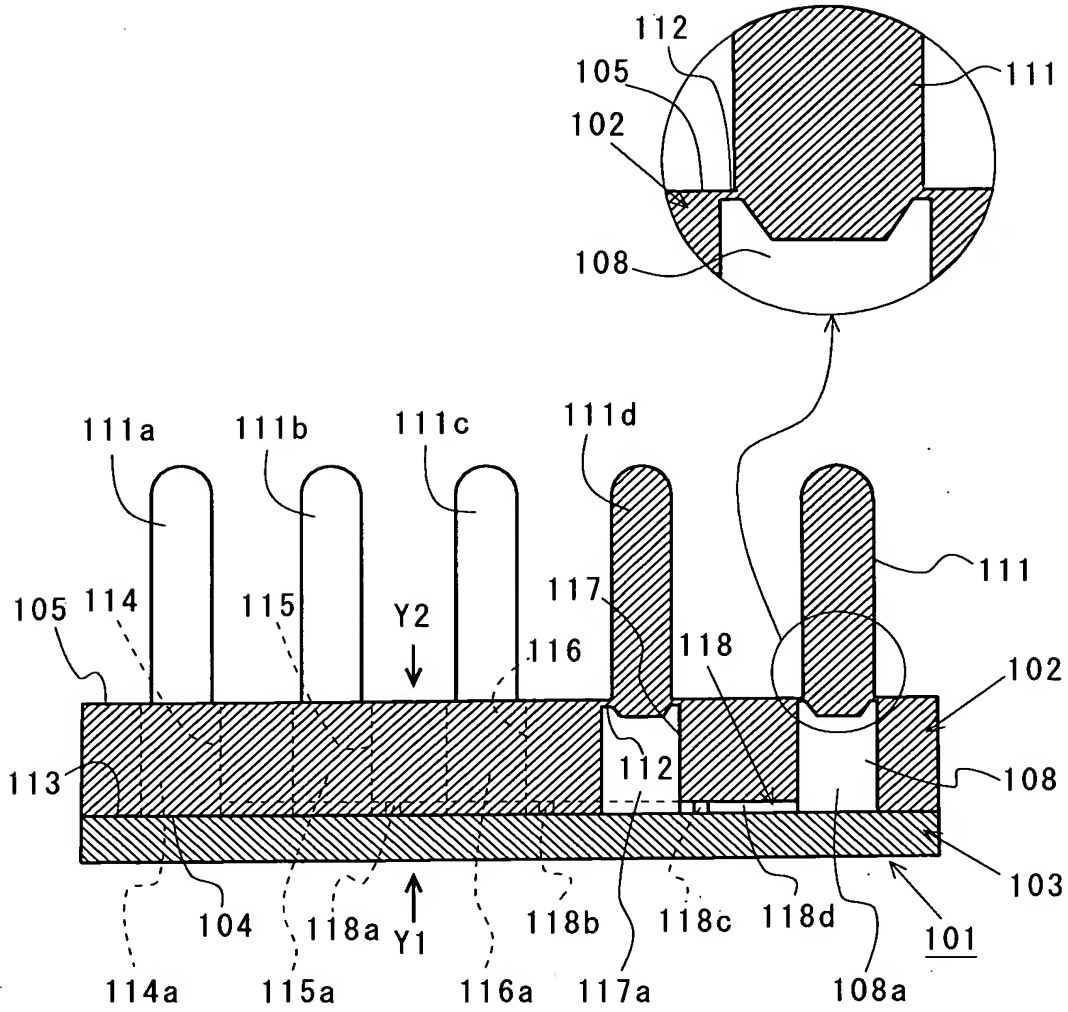


FIG. 1 is a schematic diagram of a rectangular device 101. The device is defined by a rectangular boundary 102. A central horizontal axis, indicated by a dashed line and labeled IX at both ends with upward-pointing arrows, passes through the center of the device. Four circular components, labeled 111a, 111b, 111c, and 111d, are arranged in a staggered pattern within the device. These components are interconnected by a network of dashed lines representing internal connections or wiring. The connections are labeled with various reference numerals: 112, 113, 114, 115, 116, 117, 118, and 119. Specifically, 112 and 113 connect 111a to 111b, 114 connects 111a to 111c, 115 connects 111b to 111c, 116 connects 111b to 111d, 117 connects 111c to 111d, 118 connects 111d to 111a, and 119 connects 111d to 111b. The device is also labeled with 105 and 108.

FIG. 9B

105, 101, 117, 111, 102, 108, 103, 113, 104, 118, 118a, F

FIG.10A

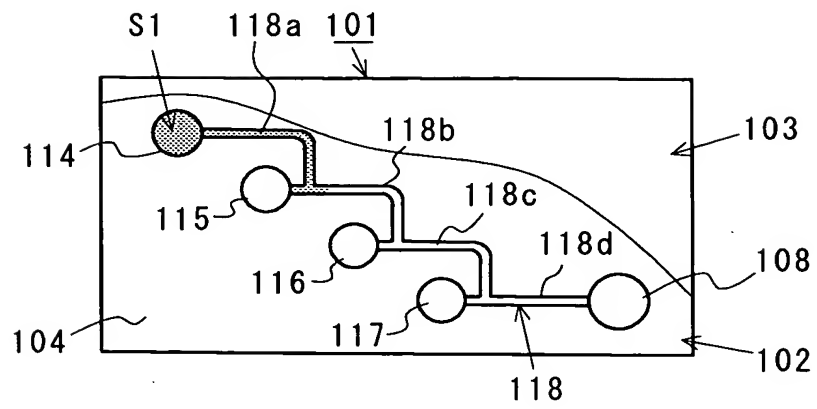


FIG.10B

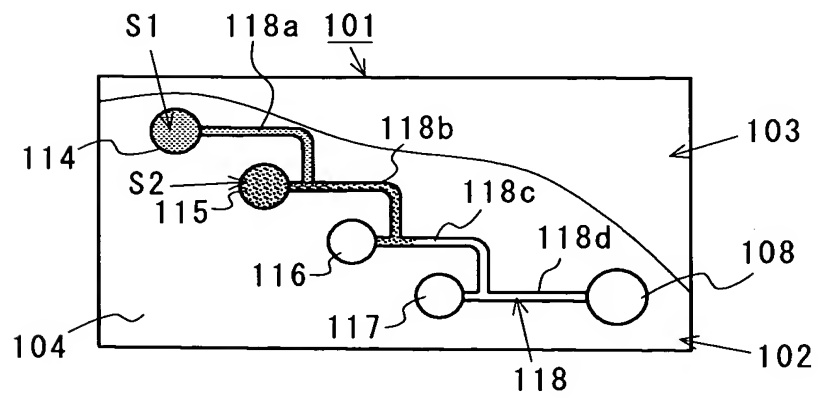


FIG.10C

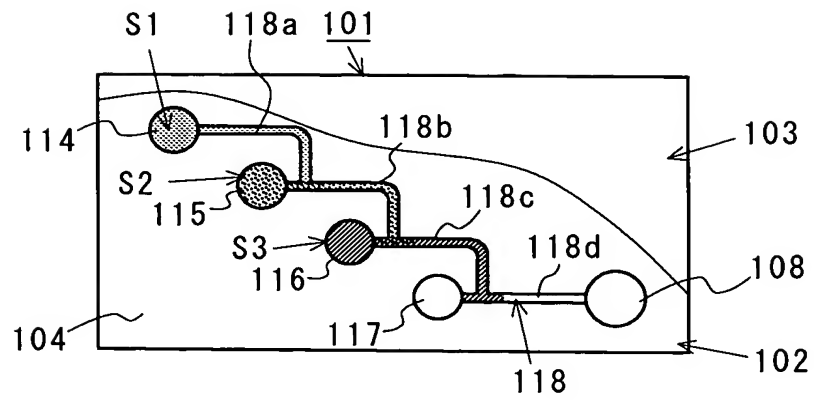


FIG.10D

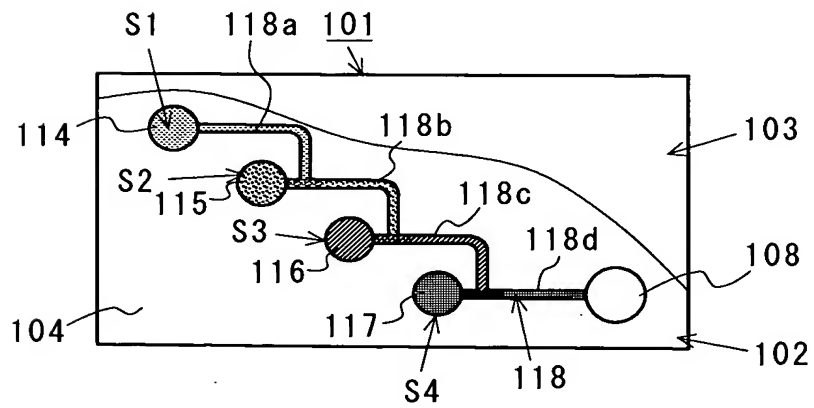


FIG.11

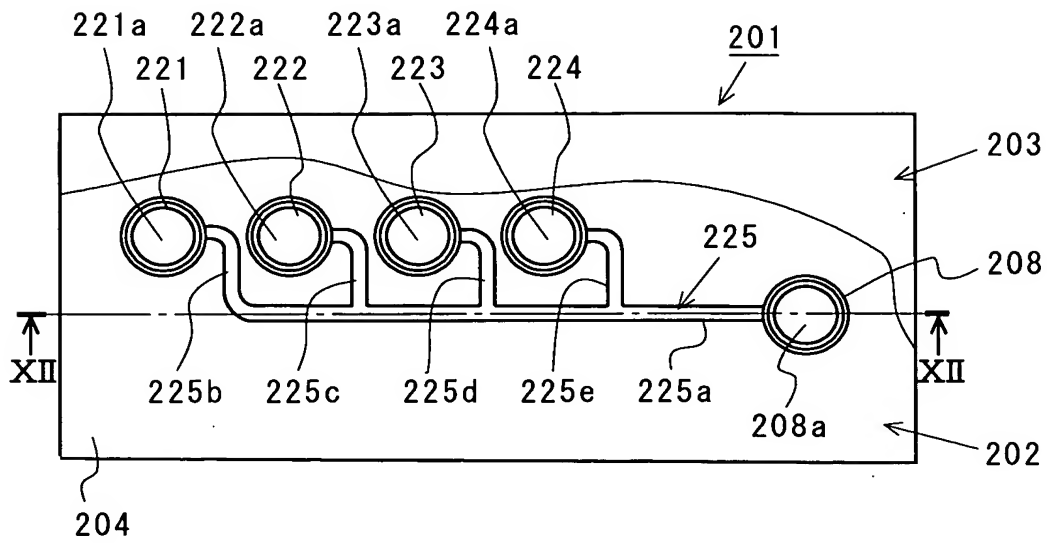


FIG.12

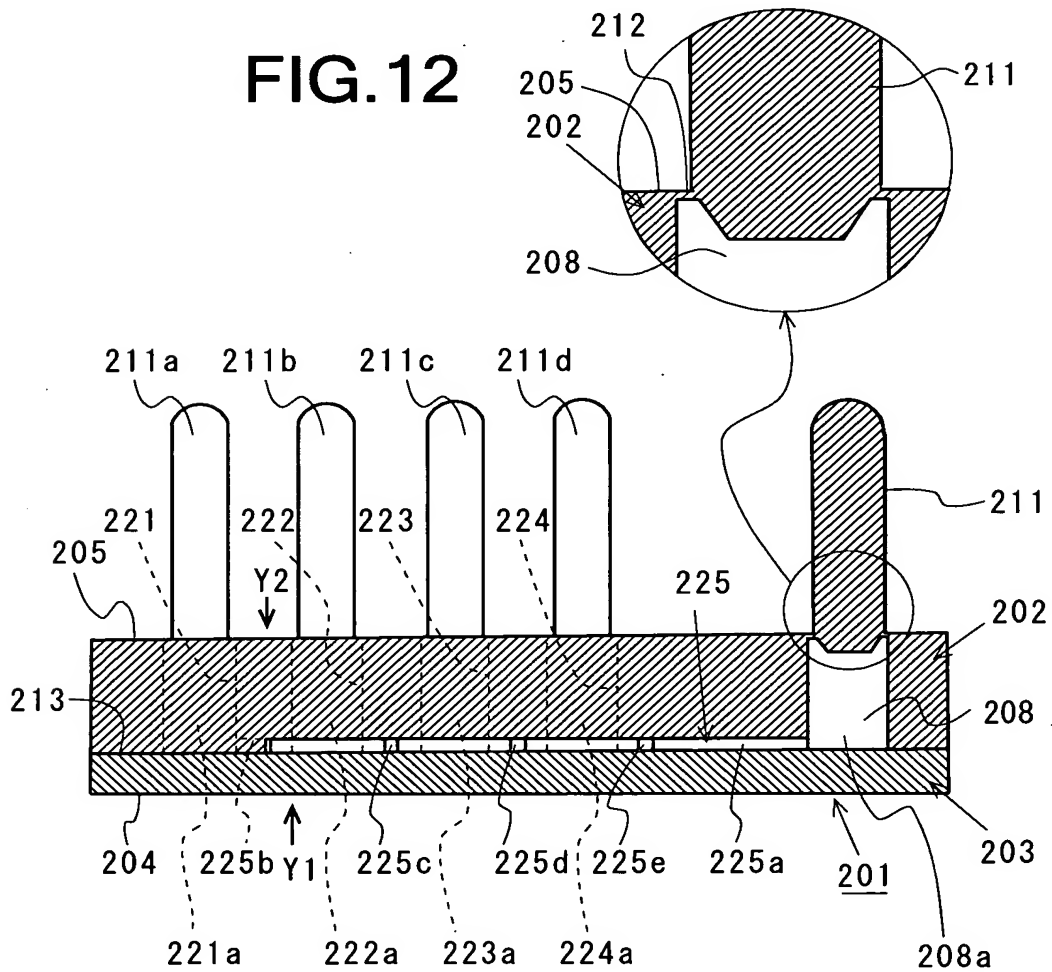


FIG.13

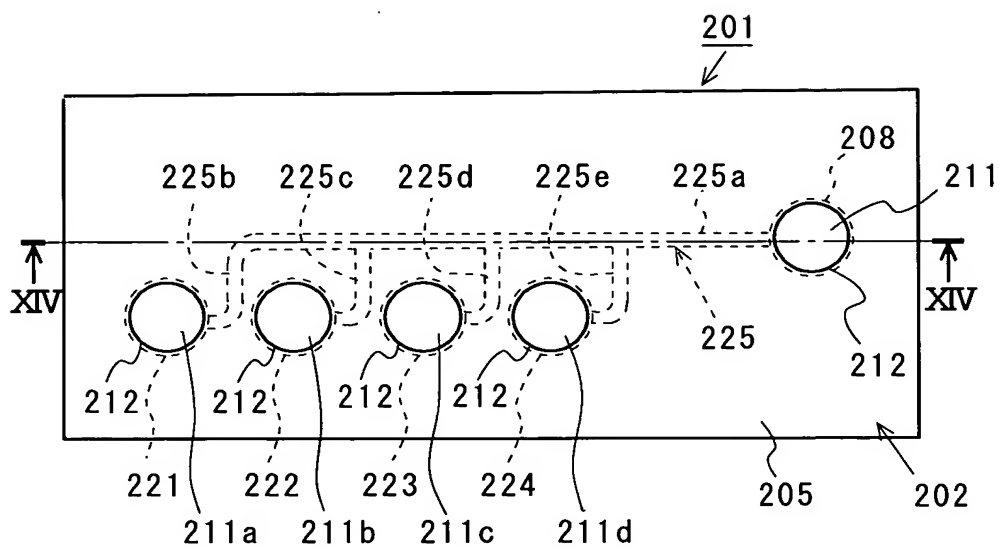


FIG.14A

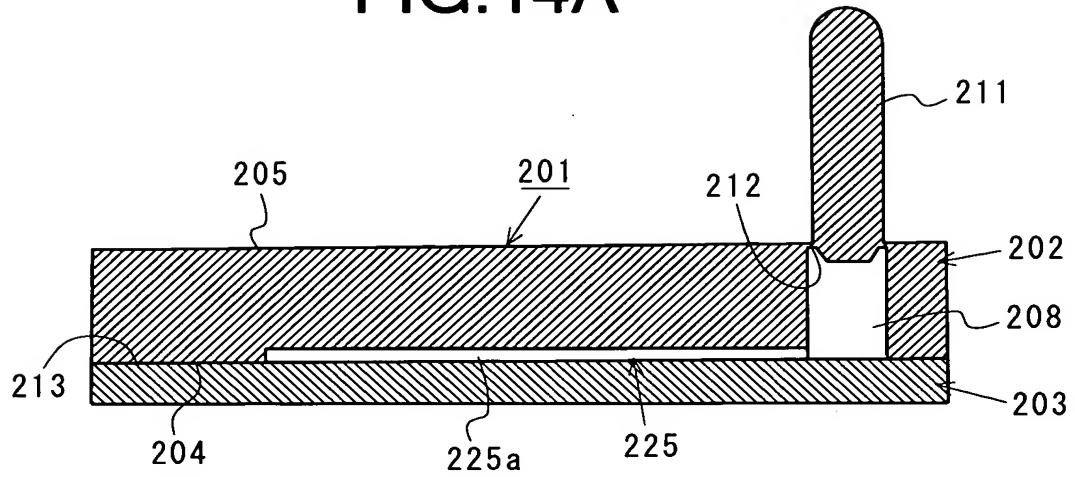


FIG.14B

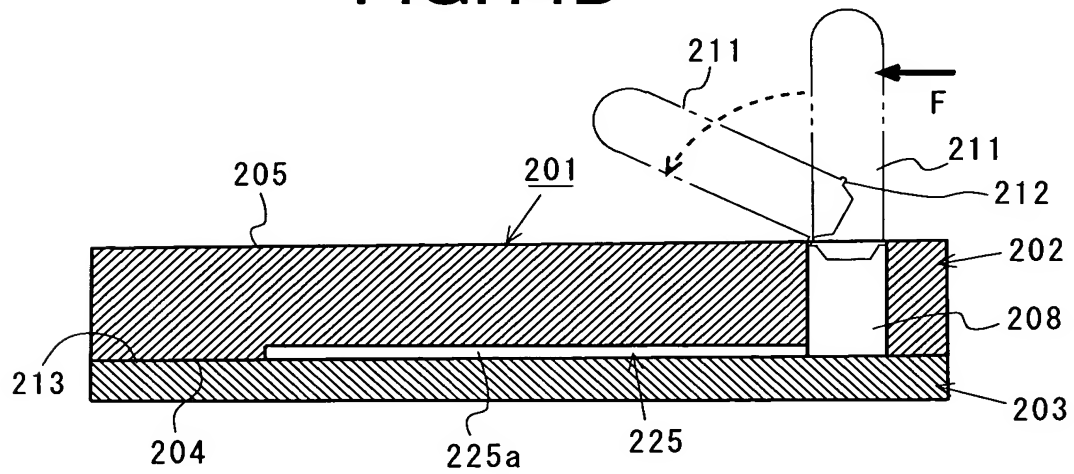


FIG. 15A

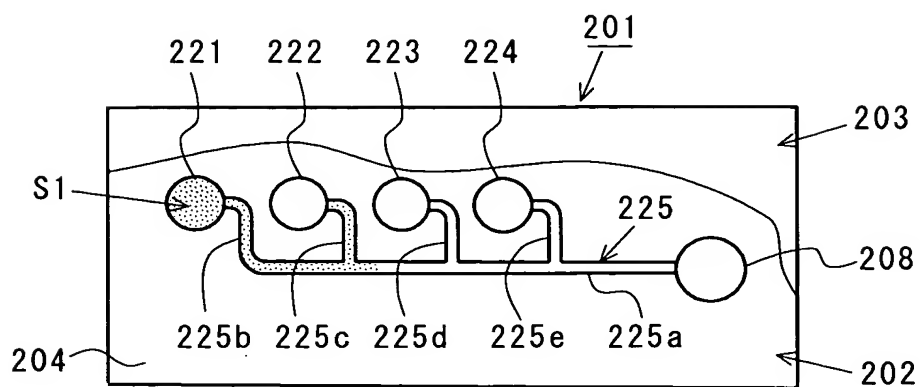


FIG. 15B

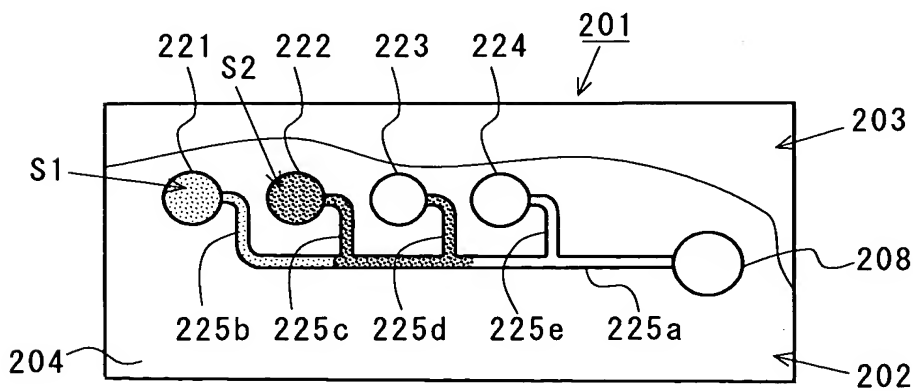


FIG.15C

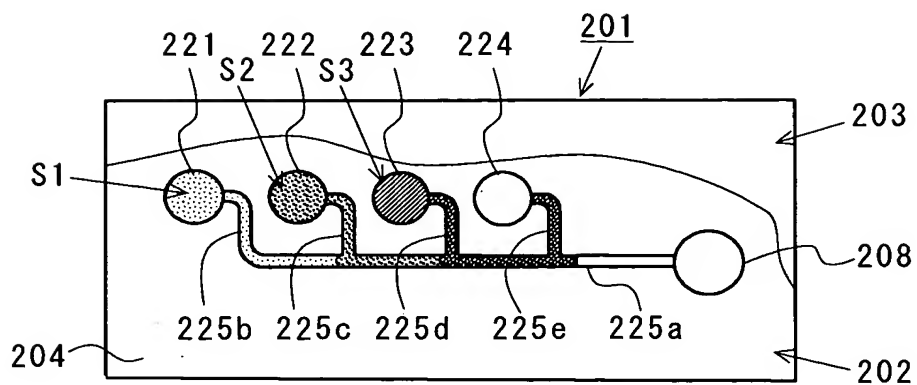


FIG.15D

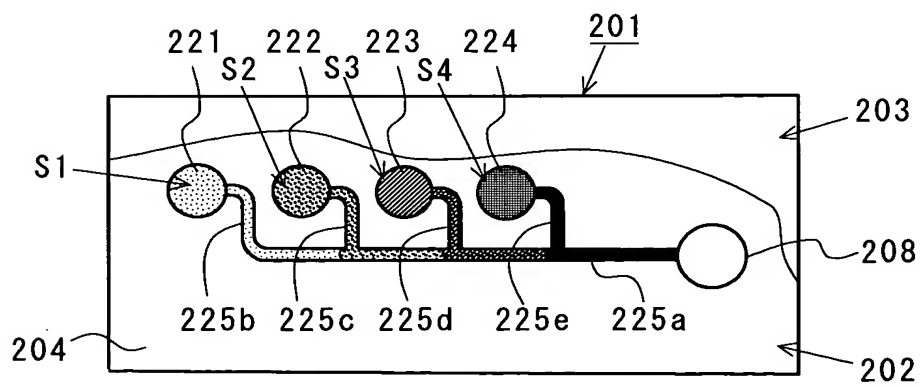


FIG.16

